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3. a tapered top portion and defining a bore 88 in axial alignment with the
4 telescoping tubular body of the pole apparatus.

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1 6. The pole apparatus of claim 5, wherein said bore of said head
2 portion further comprises a hexagonal bore.

1 7. The pole apparatus of claim 1, wherein first connector further
comprises a hexagonal side wall.

1 8. The pole apparatus of claim 7, wherein said upper portion and
2 lower portion further comprises a body, said body having a central channel in
3 axial alignment with the telescoping tubular body of the pole apparatus, at least
4 one, two secondary channels 110 extending perpendicularly from central
5 channel, and a front surface having a first and a second wall extending away
6 from each side, respectively, said central channel at an acute angle relative to
7 the channel.

1 9. An improved pole tool apparatus of the type in which a telescoping
2 tubular body has an aperture extending into the interior of the body and at least
3 one open end, wherein the improvement comprises:

4 a connector mounted on said open end of the body, said connector
5 defining an axial bore in communication with said interior of the body,

6 a tool, said tool having a mounting portion adapted to engaged and be
7 removably secured within the bore of said connector and a head portion, said
8 head portion defining a hexagonal bore.

1 10. A pole apparatus comprising:
2 an elongated body, said body having an adjustable length and at least
3 one end;
4 a female connector affixed on said end of said body;
5 a tool, said tool having a head portion and a male mounting portion
6 adapted to engage be removably secured within the connector.

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